# MISSISSIPPI STATE DEPARTMENT OF HEALTH BUREAU OF PUBLIC WATER SUPPLY

City of Amory Later De	201 =
List PWS ID #s for all Community Water Sy	
The Federal Safe Drinking Water Act (SDWA) requires each Commu Consumer Confidence Report (CCR) to its customers each year. Der system, this CCR must be mailed or delivered to the customers, publishe customers upon request. Make sure you follow the proper procedures email a copy of the CCR and Certification to MSDH. Please check as	unity public water system to develop and distribute a pending on the population served by the public water
Customers were informed of availability of CCR by: (Attach	
☐ Advertisement in local paper (attach copy of bill) in the Dills (attach copy of bills) in the Dills (at	of advertisement)  it copy when new bitts are available  e to the address below)
Date(s) customers were informed: 4 / 2//6.	, , ,
CCR was distributed by U.S. Postal Service or other dir- methods used	ect delivery. Must specify other direct delivery
Date Mailed/Distributed://	· <del></del>
CCR was distributed by Email (MUST Email MSDH a copy)  As a URL (Provide URL  As an attachment  As text within the body of the email messa	
CCR was published in local newspaper. (Attach copy of public Name of Newspaper: Monroe County Sho	ished CCR or proof of publication)  Will mail Proof of  Dec Publication when avalable
Date Published: 5 / 11 / 16	
CCR was posted in public places. (Attach list of locations)	port Date Posted: 5 / 6 / 16
CCR was posted in public places. (Attach list of locations)  CCR was posted on a publicly accessible internet site at the fo	llowing address (DIRECT URL REQUIRED):
CERTIFICATION I hereby certify that the 2015 Consumer Confidence Report (CCI public water system in the form and manner identified above an the SDWA. I further certify that the information included in this the water quality monitoring data provided to the public wat Department of Health, Bureau of Public Water Supply.  Name Till President, Mayor, Owner, etc.)	CCR is true and correct and is consistent with
Deliver or send via U.S. Postal Service: Bureau of Public Water Supply P.O. Box 1700	May be faxed to: (601)576-7800
Jackson, MS 39215	May be emailed to:

May be emailed to:

water.reports@msdh.ms.gov

CCR Due to MSDH & Customers by July 1, 2016!

# Copy of 2015 Annual Drinking Water **Quality Report**

#### Is my water safe?

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- Shut off water while brushing your teeth, washing your hair and shaving and save up to 500 gallons a month.
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- · Fix leaky toilets and faucets. Faucet washers are inexpensive and take only a few minutes to replace. To check your toilet for a leak, place a few drops of food coloring in the tank and wait. If it seeps into the toilet bowl without flushing, you have a leak. Fixing it or replacing it with a new, more efficient model can save up to 1,000 gallons a month.
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- · Eliminate excess use of lawn and garden fertilizers and pesticides they contain hazardous chemicals that can reach your drinking water source.
- Pick up after your pets.
- · If you have your own septic system, properly maintain your system to reduce leaching to water sources or consider connecting to a public water system.
- · Dispose of chemicals properly; take used motor oil to a recycling center.
- Volunteer in your community. Find a watershed or wellhead protection organization in your community and volunteer to help. If there are no active groups, consider starting one. Use EPA's Adopt Your Watershed to locate groups in your community, or visit the Watershed Information Network's How to Start a Watershed Team.
- · Organize a storm drain stenciling project with your local government or water supplier. Stencil a message next to the street drain reminding people "Dump No Waste - Drains to River" or "Protect Your Water." Produce and distribute a flyer for households to remind residents that storm drains dump directly into your local water body.

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If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. City of Amory Water Department is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. City of Amory Water Department is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

#### Additional Information for Arsenic

While your drinking water meets EPA's standard for arsenic, it does contain low levels of arsenic. EPA's standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. EPA continues to research the health effects of low levels of arsenic which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

Water Quality Data Table

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water		nge High	Sample Date	Violation	Typical Source
Disinfectants & Disi	nfection By-	Products					<u> </u>	
(There is convincing	evidence the	t additio	n of a di	sinfect	ant is 1	necessary	for contro	of microbial contaminants)
Chlorine (as CI2) (ppm)	4	4	1.8	.93	2.20 MG/L	2015	***************************************	Water additive used to control microbes

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								MRDL Range: 0.93 MG/L to 2.3 MG/L
Haloacetic Acids (HAA5) (ppb)	NA	60	7	NA		2013	No	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	21.8	NA		2013	No	By-product of drinking water disinfection
Inorganic Contami	nants				Т		1	
Antimony (ppb)	6	6	.5	NA		2012	No	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; tes addition.
Amenic (ppb)	0	10	.5	NA		2012	No	Erosion of natural deposits; Runoff from orchards; Runoff fro glass and electronics production wastes
Barium (ppm)		2	.01096	NA		2012	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Beryllium (ppb)	4	4	.5	NA		2012	No	Discharge from metal refineries and coal-burning factories; Discharge from electrical, aerospace, and defense industries
Cadmium (ppb)	5		.5	NA		2012	No	Corrosion of galvanized pipes; Erosion of natural deposits; Discharge from metal refineries; runoff from waste batteries and paints
Chromium (ppb)	100	100	.79	NA		2012	No	Discharge from steel and pulp mills; Erosion of natural deposits
Cyanide (ppb)	200	200	NA	NA		2015	No	Discharge from plastic and fertilizer factories; Discharge from steel/metal factories
luoride (ppm)	4	4	.101	NA		2012	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Mercury [Inorganic] opb)	2	2	.5	NA		2012	No	Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills; Runoff from cropland
[itrate [measured as itrogen] (ppm)	10	10		NA		2015	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
itrite [measured as itrogen] (ppm)	1	1	NA	NA		2015	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

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Selenium (ppb)	50	50	2.5	NA		2012	No	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines
Thallium (ppb)	.5	2	.5	NA		2012	No	Discharge from electronics, glass, and Leaching from ore-processing sites; drug factories
Radioactive Contam	inants				*···		<del></del>	
Uranium (ug/L)	0	30	.5	NA		2012	No	Erosion of natural deposits
Volatile Organic Cor	ntaminant	3						
1,1,1-Trichloroethane (ppb)	200	200	NA	NA		2015	No	Discharge from metal degreasing sites and other factories
1,1,2-Trichloroethane (ppb)	3	5	NA	NA		2015	No	Discharge from industrial chemical factories
1,1-Dichloroethylene (ppb)	7	7	NA	NA		2015	No	Discharge from industrial chemical factories
1,2,4- Trichlorobenzene (ppb)	70	70	NA	NA		2015	No	Discharge from textile-finishing factories
1,2-Dichloroethane (ppb)	0	5	ΝA	NA		2015	No	Discharge from industrial chemical factories
1,2-Dichloropropane (ppb)	0	5	NA	NA		2015	No	Discharge from industrial chemical factories
Benzene (ppb)	0	5	NA	NA		2015	No	Discharge from factories; Leaching from gas storage tanks and landfills
Carbon Tetrachloride (ppb)	0	5	NA	NA		2015	No	Discharge from chemical plants and other industrial activities
Chlorobenzene (monochlorobenzene) (ppb)	100	100	NA	NA		2015	Νo	Discharge from chemical and agricultural chemical factories
Dichloromethane (ppb)	0	5	NA	NA		2015	No	Discharge from pharmaceutical and chemical factories
Ethylbenzene (ppb)	700	70 <b>0</b>	NA	NA		2015	No	Discharge from petroleum refineries
styrene (ppb)	100	100	ΝA	ΝA		2015	No	Discharge from rubber and plastic factories; Leaching from landfills
Cetrachloroethylene ppb)	0	5	NA	ÑΑ		2015	No	Discharge from factories and dry cleaners
'oluene (ppm)	1	I	ΝA	NA.		2015	No	Discharge from petroleum factories
richlomethylene opb)	0	5	NA	NA		2015	No	Discharge from metal degreasing sites and other factories
'inyl Chloride (ppb)	0	2	NA	NA		2015	No	Leaching from PVC piping; Discharge from plastics factories
ylenes (ppm)	10	10	NA	NA		2015	No	Discharge from petroleum factories; Discharge from chemical factories

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cis-1,2- Dichloroethylene (ppb)	70		0	NA	NA		2015	No	Discharge from industrial chemical factories
o-Dichlorobenzene (ppb)	60	0 6	00	NA	NA		2015	No	Discharge from industrial chemical factories
p-Dichlorobenzene (ppb)	75	7	5	NA	NA		2015	No	Discharge from industrial chemical factories
trans-1,2- Dichloroethylene (ppb)	100	) 10	10	ΝA	NA		2015	No	Discharge from industrial chemical factories
Contaminants		MCLG	AL	Your Water	Sam		# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminar				1. <del>11. 1</del>					
Copper - action level at consumer taps (ppm)		1.3	1.3	0	0 2015		0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Inorganic Contaminan	ts			· · · · · · · · · · · · · · · · · · ·	·		<u> </u>		
ead - action level at consumer taps (ppb)		0	15	0	201	5	0		Corrosion of household plumbing systems; Erosion of natural deposits

Init Descriptions	
Term	Definition
ug/L	ug/L: Number of micrograms of substance in one liter of water
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.

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MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

## For more information please contact:

Contact Name: Buddy Brown Address: P O Box 266 Amory, MS 38821 Phone: 662-256-5633

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**************************************	_			sir fectant	is necessary	for contro	l of microbial contaminants)	
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Antimony (ppb)	6	6	.5	NA	2012	No	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; test addition.
Amenic (ppb)	0	10	.5	NA	2012	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Barium (ppm)	2	2	.01096	NA	2012	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Beryllium (ppb)	4	4	.5	NA	2012	No	Discharge from metal refineries and coal-burning factories; Discharge from electrical, aerospace, and defense industries
Cadmium (ppb)	5	5	.5	NA	2012	No	Corrosion of galvanized pipes; Erosion of natural deposits; Discharge from metal refineries; runoff from waste batteries and paints
Chromium (ppb)	100	100	.79	NA	2012	No	Discharge from steel and pulp mills; Erosion of natural deposits
Cyanide (ppb)	200	200	15	NA	2014	No	Discharge from plastic and fertilizer factories; Discharge from steel/metal factories
luoride (ppm)	4	4	.101	NA	2012	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
iercury [inorganic] opb)	2	2	.5	NA	2012	No	Erosion of natural deposits; Discharge from refineries and factories; Runoff from landfills; Runoff from cropland
itrate [measured as itrogen] (ppm)	10	10	.08	NA.	2014	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
itrite [measured as itrogen] (ppm)	1	1	.02	NA	2014	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

CCR Report Preview

Sèlenium (ppb)	50	50	2.5	NA.		2012	No	Discharge from petroleum and metal refineries; Erosion of nature deposits; Discharge from mines
Thallium (ppb)	.5	2	.5	N,A		2012	No	Discharge from electronics, glass and Leaching from ore-processing sites; drug factories
Radioactive Contam	inants			· · · · · · · · · · · · · · · · · · ·				
Uranium (ug/L)	0	30	.5	NA	T	2012	No	Erosion of natural deposits
Volatile Organic Co	ntaminani	8					·	
1,1,1-Trichloroethane (ppb)		200	,5	NA		2014	No	Discharge from metal degreasing sites and other factories
1,1,2-Trichloroethane (ppb)		5	,5	NA		2014	No	Discharge from industrial chemical factories
1,1-Dichloroethylenc (ppb)	7	7	.5	NA		2014	No	Discharge from industrial chemical factories
1,2,4- Trichlorobenzene (ppb)	70	70	.5	NA		2014	No	Discharge from textile-finishing factories
1,2-Dichloroethane (ppb)	0	5	.5	NA		2014	No	Discharge from industrial chemical factories
1,2-Dichloropropane (ppb)	0	5	.5	NA		2014	No	Discharge from industrial chemical factories
Benzene (ppb)	0	5	.5	NA		2014	No	Discharge from factories; Leaching from gas storage tanks and landfills
Carbon Tetrachloride (ppb)	0	5	.5	NA		2014	No	Discharge from chemical plants and other industrial activities
Chlorobenzene (monochlorobenzene) (ppb)	100	100	.5	ÑΑ		2014	No	Discharge from chemical and agricultural chemical factories
Dichloromethane ppb)	0	5	.5	NA		2014	No	Discharge from pharmaceutical and chemical factories
Ethylbenzene (ppb)	700	700	.5	NA		2014	No	Discharge from petroleum refineries
Styrene (ppb)	100	100	.5	NA		2014	No	Discharge from rubber and plastic factories; Leaching from landfills
etrachloroethylene opb)	0	5	.5	NA		2014	No	Discharge from factories and dry cleaners
oluene (ppm)	1	1	.5	NA		2014	No	Discharge from petroleum factories
richloroethylene pb)	0	5	.5	NA		2014	No	Discharge from metal degreasing sites and other factories
inyl Chloride (ppb)	0	2	.5	NA		2014	No	Leaching from PVC piping; Discharge from plastics factories
ylenes (ppm)	10	10	,5	NA		2014	No	Discharge from petroleum factories; Discharge from chemical factories

1					¢	CR	Report Preview	•	
cis-1,2- Dichloroethylene (ppb)	70		70	.5	NA		2014	No	Discharge from industrial chemical factories
o-Dichlorobenzene (ppb)	600	)	600	.5	NA		2014	No	Discharge from industrial chemical factories
p-Dichlorobenzene (ppb)	75		75	.5	NA		2014	No	Discharge from industrial chemical factories
trans-1,2- Dichloroethylene (ppb)	100		100	,5	NA		2014	No	Discharge from industrial chemical factories
Contaminants		MCL	G Al	Your Water	Sam Da	,	# Samples Exceeding AL		Typical Source
Inorganic Contamina	nts	/www							
Copper - action level at consumer taps (ppm)		1.3	1.3	1.3	201	5	0	No	Corrosion of household plumbin systems; Erosion of natural deposits
Inorganic Contaminar	ıts	***************************************	£		L				
Lead - action level at consumer taps (ppb)		0	15	15	201	5	0	No	Corrosion of household plumbing systems; Brosion of natural deposits

nit Descriptions	
Term	Definition
ug/L	ug/L: Number of micrograms of substance in one liter of water
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and xemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.

16	CCR Report Preview
*MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR; Monitored Not Regulated
	MPL: State Assigned Maximum Permissible Level

# For more information please contact:

Contact Name: Buddy Brown Address: P O Box 266 Amory, MS 38821 Phone: 662-256-5633

Sign of

# 2015 Annual Drinking Water Quality Report Gaines Trace Water District PWS #: 0480017 April 2016

We re placed to present to you this year's Amital Quality Water Report. This report is designed to reform was about the quality water and as these wedstreet to you could not the control as the provide you but it as fit and dependable supply of striking water. We want vigot to induct and the efforts as placed constantly impose the water name in process and protect our water resources. We are committed to entering the quality of your water at the provided and we committed to entering the quality of your water at the provided and when the provided and the control the water name in process and protect our water resources. We are committed to entering the quality of your water.

The sorter water accessment has been completed for our pithic water system to determine the overall associativity of its drinking water supply as defently potential courses of contamination. A report contaming detailed information on how the successfully detailed now, were justed has been furnished to our public water system and is smallerly from regions. The week for the Grante Trace Water Debred have received a long susceptibility analysis to confirmations and is smallerly from regions.

If you have any questions about this report of concerning your vater utility please constact Raph (DH2) 1652-240-8944, we want our valued cansumers to be informed about their water utility. If you want to bear more, please accurations of courregularly scheduled receiving. They are held on the found Monday off-seer more in (20) on a the office on alth. Zion Road, Annual meeting, held on the second function of August a 5.01 p.m. at the same location.

Vertuinely involue to contaminate in your dashing solar acciming to Faderal and State laws. This shake below title all of the driving water contaminants that we detected during the period of familiary 18 to become with a 2015. In cases where monotoning scale, it required by 10.5 the solar effects the most operation of the contaminants from the persons of database period of the minimal period of the contaminants and a structure of a familiar of from human accounts monotoning minimals and a surgeous advanctors after my come from years given the period of the period of the period of the minimal period of the perio

in the table you will find many terms and addregations you might not be familiar with. To help you local instrumed best-terms of furnious. we've provided the following

A not Livel the concentration of a contaminant which it exceeded, taggers treatment of other popularizets, which a water source mass follow

Meanwar Contambant terel (MCI). The "Maripum Allowed" (MCI) is the highest level of a contaminant that is allowed in dentanguages. MCI is a fashible tering the best windship transmit technology. s arc set as close

Maximae Communicat (as a Good 144,446). The "Coat" (MCLO) is the lock of a agrammand a draking water below which there is no known overpected risk to be also MCLOs allow for a strategic of address.

de som Resind Dimicron Let (MDL). The higher level of a disinfectat blowed is drisking water flate is convicing evidence that addition of a bibliotism is receively for control (

Attainent Residual Distillations Levil Gas (MR)(G). The level of an infection below a first large size a testification below which there is no favore or expected rely to health. WEDUG, so not or best the benefits of the use of distillations. To control motional committees the size of the control of the use of distillations.

N/A notation

Oate Collected

Lique Flagge of Denotes Unit and Detected of a fig. Surprises Measure Exceeding ments (NCLIAC)

TEST RESULTS

9136

NO.

Likely Source of Contemaration

Inorganic Contaminants

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Farts per million (rpm) or Willigram's per liter (mg/l) core part per million corresponds to one manute in two years or a single penny in \$10,000.

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tron metal refinences, erosion of natural Decision of cities wester discharge

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Water additive read to control microbes

2015 2012/14 Z105 18

25

No Range

pom

Parts per bullon (ppb) or Vicesprams per liter cone por por hillen corresponds to one minute in 14 2000 years of a single penny in 14 sti(00000). 19 Nitrate (as Nitrogen)

s you can see by the table out Disinfection By-Products
system that, no confirming that the products of the product of the pro

We are required to intorior your draking water for specific constinents on a mortally basis. Excells of require monitoring are an influence of whether for efficient water mores bettle translands. We did complete the monitoring requirements for influence longing language that disord to collisions givens. In an existing system complete all monitoring requirements, ANDH to be notified systems of any mixing samples plut to the ord the compliance grand costine (systems of any mixing samples plut to the ord the compliance grand.) 6 § 1 O

If present closulate levels of lead care cases scrops health problems expecially for programs women and young children. Lead in denthing, where is primarily from natively and comproment associated with early clinic and former plinking. But waver systems, see possible, for providing least quality draping, where the common offers the destroy of internals used in plinting comproment. When you wangleby he can sitting for see an animarization potential first lead expects by thesing your tap for 30 seconds to 3 minutes before using water for thinking we cooling. It you are common closely lead in your water you may went by the lead of the comproment of the lead of the common of the lead of the common of the lead of the common of the lead of the le

All source of draking water are subject to precipal conformation by obstances has one settlifly occurring owner mode. These studences are impaired to organic designable and polycethy substances. All draking water indicating official work may reasonably to expected to contain a least small knowns. In the containing the containing the student of the s

Song popie may be more vulnerable to contaminate a durating winter than the general population, throughous communicate demonstrate an excess with a more undergone contained an extension of the contained and the

NOTICE: This report will not be mailed to used custemer. Copies are available, upon request to the water office

Company   Comp	Continue	The second secon	Service of the control of the contro	Companies   Comp	The control of the co	The second secon	Company   Comp
Where Quality Dava Table to other country and the product of the country and the product of the country and th	Information for A ur do ning water in PA's standard balar ecose o removing cutt of low levels o entire sees and solit	Addition distinguished by Lord  Typesen of the only level of hard and course seems health gradients, expectably for pregnant source and young children (and in an east seems) because to premain) from research and composition acceptated by the course of the seems premaining from the course of the	course to the distinction beated 8 used for the execute and other metric patients rejected. On the continued by the angle in the several policy was a september of the continued by the continued by the continued of the continued by the continued	utility staff for Board of Aderman ments en the first and thred freeders of each ments (60). Mit in the Board Board on an effect of the Board Board of the Hard Freeders of the English of Water Freeders in the Staff freeders of processes approximate sequence that relutes coupling in the focusions a software freeders approximate suppoximate many for many by adding chemicals competition in the country are by adding chemicals competition in the country are by adding chemicals coupling in the form a territory of agree focus form, and active the chemicals coupling from the form of the form particle seed and office, a back and are the sufference of the first of the form of the form of the form of the first of the form of the first	Source water essenter and its availability friends of every contain altest small brinking were accounted with a more of columnature. The presence of columnature due, nonfriencessirily initiated amounts of some columnature. The presence of columnature due, nonfriencessirily initiated amounts of some columnature and potential braid discipling the columnature of the columnature of properties and office of the columnature of the co	demondrange, excess with the winerpast segmentarilities, for the wall HIVAIDS to other remains system disprice, some olderly and offents can be particularly or this form interiors. The copies stoud seek as two about finding want being the death our provides Elas Course for Discuss Course (FDC (grodelines of appropriate means to lascon the raise of interiors) by Course position and other microbal comments are available from the Sule Dimbyre Walter-stoude (200-10-4.93).  Where does my watter course from?  Our water course is from 6 wells drawing from the Gordo Aquiller.  Source water assessment and the wallability.  Our water course with the course of th	we are process to greene that year is formal wear. (Mally, edge) it Constanted Constante

bing water sale?

We are placed to great this year's simpled Ward, Onling Repris (Consulter Confidence of the placed to great this year's simpled Ward, Onling Ward, Act (SDPA)). This count is designed to provide details so used where your ward, counts from what scorings only hower countings to provide details soon where your ward, counts from what scorings of the ward waller. We substitute to be replaced agreement. This orbit is a supplied of like from 8 water waller. We saw a scoring of the prividing you with alternation because informed customers are directed with the prividing you with alternation because informed customers are directed. top be one whenches communitate in chicking weed than the gotton than the potential name out promoted persons such as persons who cancer metagoning concerns with the underlying concerns particles and a person with the underlying concerns particles and in a person that the contract of t deviewings to be informed about their water stilling! If you wash additional our stilling office at 200,653 to chandle a meeting with the water said o Alderman meet, out the first said that Treating of each mount, 6,00 own at Chy Mail at 100 Eront Street. sessingen has been completed. Our wells were ranked LOWER in temps consumination. For a copy of the report, please contract our office at 662. nert and its availability ling buildt wâter, may cawnably be expected to tomain ailess aminants. The presence of contaminants they for necessarily inst om 6 wells drawing from the Gordo Aquiler. nert and its availability thesse. More information about contembrates and potential health by calling the Environmental Protection Agency (APPA) Sufe (60) 426-4791) schem has been completed. Our wells were rended LOWER in terms turning the product of the stage of the tepert please pointed our office at 652.

Buddy Brown \* P.O. Box 266 \* Amory MS 38821 5633 \* Fax: 662-256-6335 \* E-Mail: amoryuthities@

# Chairperson Director Helen Burton CCR Committee

2015 Annual Drinking Water Quality Report
Wren Water District, Inc. PWS ID#: 0480013 · May, 2016

Director Dennis Renfro CCR Committee

Co-Chairperson

We're pleased to present to you this year? Annual Quality Water Reprir. This report is designed to inform you about the quality water and structors we deliver to you every day. Our constant goal as to provide you wind a safe and depetable surply of chanding water. We want you to understand the effects we make to continually surprise the water tearning the quality of your water. Our water sources. We are committed to ensuring the quality of your water. Our water sources from wells drawing from the Eulaw McShan Formation Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its dishing avait simply forderally populated sources of contamination. A tep of containing detailed information in low discussibility determinations were made the bear function of our public water system and its available for viewing upon request. The wells for the West West Bissise, the have received longer of moderate susceptibility and for the water system and its available for viewing upon request. The wells for the West West Bissise, the have received longer of moderate susceptibility and the monatorial containing the contamination.

If you have any questions about this tegort or concerning your water willing please contact Regar Cayasos at 66.2.75,8774. We want our veltod customers to be informed about four teat writing. If you want to leave more please around our armain meeting scheduled for Trungday inne (66), 2016 at 720 PM at the Witten Community Center.

We outlinely monitor for consummants in your drinking water according to Rederal and State Levs. This table below lists all of the drinking water confirmments that we detected during the period of Januard 1 to December 37: 2015. In cases where monitoring was it required in 2015 Januard 120, 2016 to ble where the most recent reseals. As we are travels over the stude case for found at meaning and call pick up substances of confirmments from the presence of animals of from busines and wildlife, inorganic constitutionals, such as vertices and bearers, but may come from savege organizers from the presence of animals of from business and wildlife, inorganic constitutionals, such as vertices and recast, which can be readily documing to resolt from business, such as such as segmentary, and an all of saveget constitutions, mining of framing periodics and belief control to the saveget of sources when a somewhat containing and vertices with may come from a winey of source soon as generating and segmentary and containing and the previous production and can also goine from as degree when a somewhat, which are by products of windstand processes and between productions and can also goine from as degree when a superior constitution, that the second of the second product of windstand processes and between the second of the second product of windstand processes and between consumments in water provided by public water systems. All drawing water healthing butter that the second of these or structures does not appeared to contain a best small amounts of some constitution. If supportant to remember that the presence of these or structures does not appeared to contain a best small amounts of some constitution. If supportant to remember that the presence of these or structures does not appeared to contain a best small amounts of some constitution. If supportant to remember that the presence of these or structures does not appeared to contain a best small amounts of some constitution. If supportant to remember that the presence of the

In this table you will find many terms and abbreviations you might not be familiar, with following definitions: To selp you better understand these terms we've provided the

trion Livel, the concentration of a confighting (which is exceeded to gees meaning or other requirements which a water system must follow.

Meamon Contomman Level (MCL). The "Maximum Allowed" (MCL) is the highest level of a cretaminant that is allowed in stanking water. MCLs are set as close to the MCLOs as transfer using the test available treatment technology.

Maximum Contaminate Level Gold (MCLG). The "Gold" (NCLG) is the level of 3 contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of valety.

Maximum Renduel Distriction Level (MRDL). The highes level of a distribution allowed in driving water. There is convincing evolution that of a distribution is necessary to control indexibal contaminants.

Maamum Residual Disinfectura Level Good (MRDLG). The level of a draining water disinfecture show which there is an known of expected nisk health MRDLGs do not reflect the benefits of the use of disinfectants as control in critical contemparity.

Parts per billion (ppb) or Micrograms per filter - one part per billion corresponds to one minute an 7,000 years, or a single penny in \$10,000,000. Parts permillion (ppm) or Milligrams per lier (mg/l) -one part per million corresponds to one minute in two years or a single-printy in \$10,000

As you can see by the table, our system had no voltations. We reproud that your drinking water mosts or decreak all Federal and State requirements. We have been deterred frough our inviniousig and testing that some constituents have been deterred, however, the EPAINS determined that your water IS SAFE at these leads.

We are required to monitor your diplicing water for specific constituents on a monthly bears. Results of words a supplied to monitor you make the form of the first of the first specific product of the first of the first specific product of the first of

If present, elevated levels of lead can calle senious health problems, especially the program worker and young children. Lead in thinking water is principled from materials and component associated with service lines and home plumbing. Our Water Association is responsible for providing high quality drinking wheel, but cannot control for arrived of internations and into plumbing components. Water your water has been associated as the providing of the control of the providing of control water has been controlled to the control of the providing of water, the providing of th

All sources of thinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be incomes, morganic recognition and statistical contains an expected by the contains and cast small amounts of source contaminants. The protective of containing does not accept that the water posts a feelful mis. More at least small amounts of source contaminants. The protective of contaminants does not acceptably indicate that the water posts a feelful mis. More information about contaminants and potential health effects can be obtained by calling the invitour containments and potential health effects can be obtained by calling the invitour call Those does Agency's Note Dimiting Water Houling.

Since people may be more rulmerable to contaminants in diminal water than the general popularia. Immuno compromises persons with earner undergoing compromises persons with carrier undergoing compromises people with HVMIDs, or orier immune system disorder, some ederly, and infants can be particularly at risk from infections. These people should see advice about dimaking beople with HVMIDs, or orier immune system disorder, some ederly, and infants can be particularly at risk from infections, these people should see advice about dimaking beople with HVMIDs, or orier immunes specification in the second people with the second in the particularly at risk from intermediation and other mis-robiological contaminates are available from itself second in the s

				TEST RESULTS	100	S		
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2015 9C	N	2015	R	6.78	161	o	DOM	places a permission result   1-150M   0

ACCOUNT NUMBER: 200407 - 100412

CUSTOMER NAME: CITY OF AMORY UTILITIES

SERVICE ADDRESS: 129 MAIN ST N

METER READING DATE: Jun 02 2016

DAYS BILLED: 31

This bill is now due and payable. Service may be discontinued without further notice.



#### Amory Water & Electric

129 Main Street North \* P.O. Box 266 Amory, MS 38821

Phone (662) 256-5633 After Hrs: (662) 256-3931



SERVICE	PRESENT READING	PREVIOUS READING	AMOUNT USED	AMOUNT
ELECTRIC (KILOWATT HOURS)	11666	11543	4920	574.07
0-WATER SUPPLY -5 AM 10: 4.1				
TOTAL CURRENT CHARGES BALANCE FORWARD (PAST DUE)			ESCUE LA COMPANIA DE	574.07 411.74

AMOUNT FROM PREVIOUS BILL	LATE CHARGES ADDED	PAYMENTS & ADJUSTMENTS	OTHER DEBITS/CREDITS	BALANCE FORWARD (PAST DUE)	CURRENT CHARGES	AMOUNT DUE
411.74	0.00	0.00	0.00	411.74	574.07	985.81

DEMAND BILLED EQUAL 20,000

Copy of CCR Annual Water Report available upon request.

200407 - 100412 - 244321

# **COMPARE YOUR USAGE**

PERIOD	DAYS	ELECT. KWH USED	DAILY AVG. KWH	WATER GALS. USED	DAILY AVG. GALS.
CURRENT	31	4920	159	N/A	N/A
LAST MONTH	30	3640	121	N/A	N/A
YEAR AGO	31	5680	183	N/A	N/A

PLEASE DETACH AND RETURN LOWER PORTION IF PAYING BY MAIL



Amory Water & Electric

129 Main Street North \* P.O. Box 266 Amory, MS 38821

RETURN SERVICE REQUESTED

C: 02 R: 010

CUSTOMER ACCOUNT NO:	200407 - 100412
PAST DUE BALANCE:	411.74
CURRENT MONTH'S CHARGE:	574.07
NET AMOUNT DUE:	985.81
PAST DUE AFTER:	Jul 02 2016
PENALTY AMOUNT:	0.00
AMOUNT DUE AFTER PAST DUE DATE:	985.81

This bill is now due and payable. Service may be discontinued without further notice.

000000028

CITY OF AMORY UTILITIES PO BOX 266 AMORY MS 38821 Amory, MS 38821-0266

244321

